

榮民醫院醫學資源數位化合作網<使用指引>

- ◎ 「榮民醫院醫學資源數位化合作網」(以下簡稱：合作網)，為輔導會、4家榮總、12家榮院及關渡醫院共同採購，僅授權上述單位員工使用。
- ◎ 首次登入合作網首頁，依畫面指示填寫個人資訊
登入帳/密=整合系統（部份員工帳/密，為院內 E-mail）。
- ◎ 路徑：圖書室網頁 <http://org.vhyk.gov.tw/lib/Default.aspx> 或「高雄榮總電子資源查詢系統」。
- ◎ 使用合作網，請依個人需求選用電子資源，並遵守著作權法及相關規定。

登入合作網（電子資源）步驟

《步驟一》：開啟圖書室網站後，於首頁點擊【電子資源】→

- 登入方式一（由高雄榮總圖書館整合系統登入，帳/密＝整合系統，本方式限員工，並可直接院外登入使用）
- 登入方式二（由榮民醫院醫學資源數位化合作網進入，限院內使用）



《步驟二》：選取您想查詢的資料類型。

電子資源

電子資源

序號	電子資源	備註	使用說明
1	Airiti Library 藝藝線上圖書館		使用手冊
2	CINAHL Complete 護理學期刊全文資料庫	限中榮, 中榮分院使用	使用手冊
3	CINAHL Plus with Full Text 護理學期刊全文資料庫	限北, 高榮及所屬分院, 關渡使用	使用手冊
4	ClinicalKey 資料庫	限中	
5	Cochrane Library 實證醫學資料庫	限北	教學影片
6	Dentistry & Oral Sciences Source (DOSS) 牙科與口腔科學全文資料庫	限北, 中榮及所屬分院, 關渡使用	使用手冊
7	DynaMed 臨床決策輔助與實證醫學評論主題資料庫	限北, 中, 高榮及所屬分院, 關渡使用	教學影片
8	ExpertPath 病理資料庫	限北, 中, 高榮及嘉義(灣橋)使用	資料庫簡介
9	Immunoquery 病理資料庫	限中榮使用	
10	InCites Journal Citation Report (JCR)	限北, 中, 高榮及所屬分院, 關渡使用	使用手冊 教學影片

(1) 選取您想查詢的資料類型

EBSCOhost 檢索中: CINAHL Plus with Full Text, 顯示全部, 選擇資料庫

The screenshot shows the EBSCOhost search interface. A red box highlights the search input field, the search button, and the 'AND' operators. A green arrow points from the search button to the search results page.

(2) 您也可以從這裡輸入刊名查詢期刊(p.s.請用“完整刊名”查詢)

(3) 例如以刊名查期刊, 查“new England journal of medicine”一刊後, 如下圖:

檢索選項

檢索模式與擴增詞

檢索模式?

- 相似檢索
- 尋找全部檢索詞語
- 尋找任何檢索詞語
- SmartText 檢索 [提示](#)

常用

也從文章全文內檢索

套用相等主題

縮小您的結果

全文

出版日期

開始月份: 月 — 開始年份: — 結束月份: 月 — 結束年份:

有參考資料

作者

出版品

《步驟三》：（範例：以 nejm 為例，查後畫面如下：

The screenshot shows the EBSCOhost search interface. At the top, the search bar contains 'new England journal of medicine' and a search button. Below the search bar, there are filters for 'AND' and 'OR' operators. A yellow callout box with a green arrow points to the search bar, containing the text '輸入檢索條件' (Enter search conditions).

On the left side, there are several filter menus. One menu is titled '縮小收尋結果' (Reduce search results) and contains options like '全文' (Full text), '有參考資料' (With references), and '同儕評鑑' (Peer review). Another menu is titled '進階篩選內容' (Advanced filter content) and contains options like '雜誌' (Magazines), '電子書' (E-books), 'CEU' (Current Contents in Education), and '繪圖' (Image). A yellow callout box with a green arrow points to the '縮小收尋結果' menu, containing the text '縮小收尋結果' (Reduce search results). Another yellow callout box with a green arrow points to the '進階篩選內容' menu, containing the text '進階篩選內容' (Advanced filter content).

The main search results area shows a list of articles. The first article is titled '1. Preferences for Peer Support Amongst Families Engaged in Paediatric Screening Programmes: The Perspectives of Parents Involved in Screening for Type 1 Diabetes in Children Aged 3-12'. A yellow callout box with a red border and a green arrow points to this article, containing the text '點選您想要的資訊並下載全文' (Click on the information you want and download the full text). The article abstract is visible, starting with '(includes abstract) Litchfield, Ian; Quinn, Lauren M.; Boardman, Felicity; Boiko, Olga; Narendran, Parth; Choundhary, Shivam; Setti, Naga; Sheth, Veer; Greenfield, Sheila M. Health Expectations, Aug2024; 27(4): 1-11. (11p) (Journal Article - research, tables/charts) ISSN: 1360-0513 AN: 179280150, 資料庫: CINAHL Plus with Full Text'. The article is available in HTML and PDF formats.

The second article is titled '2. Population Pharmacokinetic Analysis of Selumetinib and Its N-desmethyl Metabolite in Japanese and Non-Japanese Patients with Inoperable Plexiform Neurofibromas'. The abstract is visible, starting with '(includes abstract) Shinbo, Takumi; Higashimori, Mitsuo; González-García, Ignacio; Learoyd, Maria Journal of Clinical Pharmacy & Therapeutics, 5/14/2024; 2024; 49(1): 1-11. (11p) (Journal Article - equations & formulas, research, tables/charts) ISSN: 0269-4727 AN: 177355084, 資料庫: CINAHL Plus with Full Text'. The article is available in HTML and PDF formats.

The third article is titled '3. The 100 most-cited articles in COVID-19: a bibliometric analysis'. The abstract is visible, starting with '(includes abstract) Liew, Yong Y; Dong, Qiming; Lakshman, Nivan; Khajuria, Ankur European Journal of Public Health, Aug2024; 34(4): 744-752. (9p) (Journal Article - pictorial, research, tables/charts) ISSN: 1101-1262 AN: 178839068, 資料庫: CINAHL Plus with Full Text'. The article is available in HTML and PDF formats.

《接續步驟三》

圖片 實證醫療收集資料 更多 ▾ 登入 資料夾 偏好設定 語言 ▾ 說明 離開

IAHL Plus with Full Text, 顯示全部 | 選擇資料庫

gland journal of medicine 1 檢索 清除 ?

檢索結果：1- 50 / 37,533 相關性 ▾ 頁面選項 ▾ 共享 ▾

1. Preferences for Peer Support Amongst Families Engaged in Paediatric Screening Programmes: The Perspectives of Parents Involved in Screening for Type 1 Diabetes in Children Aged 3–13.

學術期刊 (includes abstract) Litchfield, Ian; Quinn, Lauren M.; Boardman, Felicity; Boiko, Olga; Narendran, Parth; Choundhary, Shivam; Setti, Naga; Sheth, Veer; Greenfield, Sheila M. Health Expectations, Aug2024; 27(4): 1-11. (11p) (Journal Article - research, tables/charts) ISSN: 1369-6513 AN: 179280159, 資料庫: CINAHL Plus with Full Text

Abstract: Introduction: This work describes a secondary analysis of a qualitative data set originally used to understand parent participants' preferences for the design and implementation of a screening programme for paediatric Type 1 diabetes (T1D). From this, their spontaneous preferences for peer support emerged, described here in the context of existing peer support programmes for the newly diagnosed alongside suggestions for their incorporation into screening programmes for T1D and a range of other conditions. Methods: Data were collected from semi-structured interviews conducted with parents of children aged 3–13 years to explore their expectations, perceptions and preferences of a T1D paediatric screening programme. A secondary analysis of interviews from participants who spontaneously raised preferences for peer support was used to populate a novel framework informed by NHS England's key principles for the same, namely, Shared experiences and reciprocated support, Accessibility and inclusivity and Person-centred and integrated peer support. Results: Parents in 29 of 33 interviews spontaneously described the potential value of peer support if receiving a result indicating a positive (presymptomatic T1D result) from a screening programme. Specifically, the value of 'Shared experiences and reciprocated support' in terms of emotional support and reassurance, and access to more directly interpretable and relevant information related to the condition; 'Accessibility and inclusivity' relating to access to a community of similar individuals, whether in person or online; 'Person-centred and integrated peer-support' and the need for support reflecting the changing need of the child and the integration of peer support with clinical care. Conclusions: The needs of peer support described by parents involved in T1D paediatric screening appear to be shared with those of families with children diagnosed with a range of life-altering conditions. Although the needs of peer support for paediatric screening may differ across conditions, our findings are a valuable starting point for its design both in T1D and other examples of similar population screening programmes. Patient or Public Contribution: Patients and the public have been involved throughout the design of the ELSA study and have worked with us to inform the study process. They contributed to the design and content of patient-facing materials, the content of our topic guides and the analysis and interpretation of our findings.

主題: Parental Attitudes Evaluation; Health Screening; Diabetes Mellitus, Type 1; Support Groups; Peer Group; Family; Program Development; Program Implementation; Female; Male

HTML 全文 PDF 全文 點選全文下載

註：以上僅簡單介紹單一範例，個別資料庫使用方式有所不同。